

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	40	"3985815".pn. or "4008285".pn. or "4023982".pn. or "4066711".pn. or "4072538".pn. or "4075406".pn. or "4102705".pn. or "4137395".pn. or "4168988".pn. or "4200692".pn. or "4246431".pn. or "4275159".pn. or "4361463".pn. or "4752579".pn. or "5081026".pn. or "5084104".pn. or "5096820".pn. or "5125977".pn. or "5139617".pn. or "5238826".pn. or "5340403".pn. or "5589033".pn. or "5714602".pn. or "5932452".pn. or "5951777".pn. or "5998607".pn. or "6057438".pn. or "6086681".pn. or "6110323".pn. or "6239274".pn. or "6262318".pn. or "6291725".pn. or "6303353".pn. or "6340582".pn. or "6451123".pn. or "6458570".pn. or "6512110".pn. or "6538133".pn. or "6548662".pn. or "20040020854".pn.	US-PGPUB; USPAT; USOCR	NEAR	OFF	2005/10/31 13:10
S2	40	"3985815".pn. or "4008285".pn. or "4023982".pn. or "4066711".pn. or "4072538".pn. or "4075406".pn. or "4102705".pn. or "4137395".pn. or "4168988".pn. or "4200692".pn. or "4246431".pn. or "4275159".pn. or "4361463".pn. or "4752579".pn. or "5081026".pn. or "5084104".pn. or "5096820".pn. or "5125977".pn. or "5139617".pn. or "5238826".pn. or "5340403".pn. or "5589033".pn. or "5714602".pn. or "5932452".pn. or "5951777".pn. or "5998607".pn. or "6057438".pn. or "6086681".pn. or "6110323".pn. or "6239274".pn. or "6262318".pn. or "6291725".pn. or "6303353".pn. or "6340582".pn. or "6451123".pn. or "6458570".pn. or "6512110".pn. or "6538133".pn. or "6548662".pn. or "20040020854".pn.	US-PGPUB; USPAT; USOCR	NEAR	OFF	2005/10/28 17:23
S3	2	S2 and xylose and cellulose and (bleach or bleached or bleaching) and (extracting or extraction or extracted or extract) and (hydrolyze or hydrolyzing or hydrolyzed or hydrolysed or hydrolysing or hydrolyse)	US-PGPUB; USPAT; USOCR	NEAR	ON	2005/10/28 17:38

S4	0	S2 and xylose and cellulose and hemicellulose and hemicaustic and (bleach or bleached or bleaching) and (extracting or extraction or extracted or extract) and (hydrolyze or hydrolyzing or hydrolyzed or hydrolysed or hydrolysing or hydrolyse)	US-PGPUB; USPAT; USOCR	NEAR	ON	2005/10/28 17:38
S5	2	S2 and xylose and cellulose and hemicellulose and (bleach or bleached or bleaching) and (extracting or extraction or extracted or extract) and (hydrolyze or hydrolyzing or hydrolyzed or hydrolysed or hydrolysing or hydrolyse)	US-PGPUB; USPAT; USOCR	NEAR	ON	2005/10/28 17:45
S6	2	S2 and xylose and cellulose and hemicellulose and xylan and (bleach or bleached or bleaching) and (extracting or extraction or extracted or extract) and (hydrolyze or hydrolyzing or hydrolyzed or hydrolysed or hydrolysing or hydrolyse)	US-PGPUB; USPAT; USOCR	NEAR	ON	2005/10/28 17:47
S7	2	S2 and xylose and cellulose and hemicellulose and xylan and caustic and (bleach or bleached or bleaching) and (extracting or extraction or extracted or extract) and (hydrolyze or hydrolyzing or hydrolyzed or hydrolysed or hydrolysing or hydrolyse)	US-PGPUB; USPAT; USOCR	NEAR	ON	2005/10/31 16:43
S8	0	("0061276").PN.	DERWENT	OR	OFF	2005/10/31 13:13
S9	0	("WO61276").PN.	DERWENT	OR	OFF	2005/10/31 13:13
S10	0	(WO00/61276).CCLS.	DERWENT	OR	OFF	2005/10/31 13:15
S11	0	WO00/61276.PTPN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	NEAR	OFF	2005/10/31 13:18
S12	1	"0061276".FREF.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	NEAR	OFF	2005/10/31 13:19
S13	1	"0061276".FRPN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	NEAR	OFF	2005/10/31 13:19

S14	0	"WO0061276".FRPN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	NEAR	OFF	2005/10/31 13:20
S15	8	(Svenson.in. or Li.in.) and xylose. clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	NEAR	ON	2005/10/31 13:22
S16	23	(pulp with (bleach or bleached or bleaching or oxidation or oxidizing or oxidized)) and xylose and cellulose and hemicellulose and xylan and caustic and (extracting or extraction or extracted or extract) and (hydrolyze or hydrolyzing or hydrolyzed or hydrolysed or hydrolysing or hydrolyse)	US-PGPUB; USPAT; USOCR	NEAR	ON	2005/10/31 14:11
S17	9	((cellulose pulp) with (bleach or bleached or bleaching or oxidation or oxidizing or oxidized)) and xylose and cellulose and hemicellulose and xylan and caustic and (extracting or extraction or extracted or extract) and (hydrolyze or hydrolyzing or hydrolyzed or hydrolysed or hydrolysing or hydrolyse)	US-PGPUB; USPAT; USOCR	NEAR	ON	2005/10/31 14:11
S18	173	(bleach or bleached or bleaching) with xylanase	US-PGPUB; USPAT; USOCR	NEAR	ON	2005/10/31 16:45
S19	706	(hydrolyzing or hydrolyze or hydrolyzed or hydrolysis or hydrolysed or hydrolysing or hydrolysate) with (xylan or hemicellulose) and xylose	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	NEAR	ON	2005/10/31 17:50
S20	329	(hydrolyzing or hydrolyze or hydrolyzed or hydrolysis or hydrolysed or hydrolysing or hydrolysate) with (xylan or hemicellulose) with xylose	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	NEAR	ON	2005/10/31 17:56
S21	68	S20 and xylose.ti.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	NEAR	ON	2005/10/31 17:51
S22	6	S16 and S20	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	NEAR	ON	2005/10/31 17:56